

Sheet 01 of 02

<p><b>Form PTO-1449 Modified</b></p> <p>List of Patents and Publications Cited by Applicant (Use several sheets if necessary)</p> <p>U.S. Department of Commerce</p>	<p>Docket No. <b>UT-0033</b></p>	<p>Serial No. <b>10/009,455</b></p>
<p>Applicant <b>Mujtaba and Rao</b></p>		
<p>Filing Date <b>April 19, 2002</b></p>		<p>Group <b>Not Yet Assigned</b></p>

U. S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

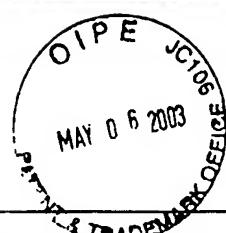
Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
<i>Jaw</i>	AE	WO 99/01159	14-1-99	PCT	X	

**EXAMINER**

Debra K. Weig

DATE CONSIDERED

4-30-05 -



Sheet 02 of 02

Form PTO-1449 Modified		Docket No. UT-0033	Serial No. 10/009,455
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Mujtaba and Rao	
U.S. Department of Commerce		Filing Date April 19, 2002	Group Not Yet Assigned

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

<i>Qew</i>	BA	Bailey et al., "Neuronal Progenitors Identified by Their Inability to Express Class I Histocompatibility Antigens in Response to Interferon-γ", Journal of Neuroscience Research 1994 39:166-177 XP002917554
<i>Qew</i>	BB	Kilpatrick et al., "Cloned Multipotential Precursors from the Mouse Cerebrum Require FGF-2, Whereas Glial Restricted Precursors Are Stimulated with Either FGF-2 or EGF", The Journal of Neuroscience 1995 15(5):3653-3661 XP-000916277
<i>Qew</i>	BC	Kiyoshi et al., "Gap Junctional Intercellular Communication During Neuronal Differentiation of Mouse Embryonic Stem Cells Under Dispersed Culture in Vitro", Sapporo Medical Journal 1998 Database accession no. PREV199800484151 XP-002228953
<i>Qew</i>	BD	Mujtaba et al., "Lineage-Restricted Neural Precursors Can Be Isolated from Both the Mouse Neural Tube and Cultured ES Cells", Developmental Biology 1999 214:113-127 XP-002216609
<i>Qew</i>	BE	O'Shea et al., "The PI capsid region of Theiler's virus controls replication in mouse glial cell cultures", Arch Virol 1997 142:1521-1535 XP-002228952
<i>Qew</i>	BF	Rao et al., "A tripotential glial precursor cell is present in the developing spinal cord", Proc. Natl. Acad. Sci. USA 1998 95:3996-4001 XP-002228951

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EXAMINER	<i>Julie K. Wall</i>	DATE CONSIDERED	<i>4-30-05</i>
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